

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 66, line 1, with the following rewritten paragraph:

-- Examples 2 and 3, Comparative Examples ~~1 to 5~~ 1 to 4--

Please replace the table on page 67 with the following revised table:

Table 1

Oxide	Fe ₂ O ₃	Metal Oxide (MO)			Low-melting point oxide (M ²⁺ O)			High-melting point oxide (M ⁴⁺ O)	
		MnO	MgO	SiO ₂	P ₂ O ₅	V ₂ O ₅	Bi ₂ O ₃	TiO ₂	ZrO ₂
Melting point					563°C	690°C	824°C	1843°C	2715°C
Ex. 1	50 mol%	47 mol%	3 mol%	-	-	-	3 wt.parts	-	3 wt.parts
Ex. 2	50 mol%	48 mol%	2 mol%	-	-	-	0.5 wt.part	-	0.5 wt.part
Ex. 3	50 mol%	45 mol%	5 mol%	-	-	-	0.5 wt.part	-	3 wt.parts
Comp. Ex. 1	50 mol%	45 mol%	5 mol%	-	-	-	-	-	-
Comp. Ex. 2	50 mol%	45 mol%	5 mol%	-	6 wt.parts	-	-	-	-
Comp. Ex. 3	50 mol%	45 mol%	5 mol%	-	-	-	-	6 wt.parts	-
Comp. Ex. 4	80 mol%	20 mol%	-	2.0 wt.parts	-	-	0.5 wt.part	-	-
Comp. Ex. 5	50 mol%	45 mol%	5 mol%	=	=	4 wt.parts	=	0.3 wt.part	=

Please replace the table on page 68 with the following revised table:

Table 2

	Composition		Magnetic properties (core material/coated carrier)			Oxide coating film	Coating resin	Electrical resistivity			Average particle diameter (μm) (core material/coated carrier)	635-Mesh passing ratio
	(Wt%)/ (Wt%)	(Wt%)/ (Wt%)	Magnetization (Ms)	Residual magnetization (Mr)	Coercive force (Mc)			Before oxide coating treatment	After oxide coating treatment	After resin coating		
Ex. 1	1.00	6.0	64/64	2/2	12/12	not formed	silicone	6.3×10 ⁷ Ω·cm	—	2.5×10 ¹¹ Ω·cm	42.1/43.3	1.1
Ex. 2	1.00	1.0	76/76	1/1	7/7	formed	silicone	5.1×10 ⁶ Ω·cm	6.9×10 ⁷ Ω·cm	1.2×10 ¹⁰ Ω·cm	35.2/36.3	0.6
Ex. 3	0.17	3.5	70/70	2/2	12/12	not formed	silicone	5.4×10 ⁶ Ω·cm	—	6.3×10 ¹⁰ Ω·cm	55.2/56.9	0.8
Comp. Ex. 1	—	—	70/70	3/3	12/12	not formed	silicone	breakdown	—	4.2×10 ⁸ Ω·cm	37.2/38.9	3.5
Comp. Ex. 2	—	6.0	58/58	6/6	32/32	not formed	silicone	breakdown	—	8.1×10 ⁹ Ω·cm	85.2/86.4	0.5
Comp. Ex. 3	—	6.0	62/62	4/4	28/28	not formed	silicone	breakdown	—	3.6×10 ⁹ Ω·cm	25.3/28.4	11.3
Comp. Ex. 4	—	0.5	55/55	7/7	35/35	not formed	silicone	breakdown	—	4.9×10 ⁹ Ω·cm	32.5/34.6	4.5
Comp. Ex. 5	43-3	4-3	69/69	1-1	10-10	not formed	silicone	4-3×10 ⁹ Ω·cm	—	5-2×10 ⁹ Ω·cm	34-1/36-3	1-2

Please replace the table on page 69 with the following revised table:

Table 3

	Solid uniformity	Halftone uniformity	Carrier adhesion	Gradation	Resolution	Overall evaluation
Ex. 1	AA	BB	BB	BB	BB	BB
Ex. 2	AA	AA	AA	AA	AA	AA
Ex. 3	BB	BB	BB	AA	BB	BB
Comp. Ex. 1	DD	DD	CC	DD	CC	DD
Comp. Ex. 2	EE	EE	EE	EE	EE	EE
Comp. Ex. 3	DD	CC	EE	CC	DD	DD
Comp. Ex. 4	EE	EE	EE	DD	DD	DD
Comp. Ex. 5	BB	BB	BB	EE	BB	EE